



Available online at www.sciencedirect.com



Theoretical
Computer Science

Theoretical Computer Science 327 (2004) 391–392

www.elsevier.com/locate/tcs

Author index volume 327 (2004)

The issue number is given in front of the page numbers.

- Ananichev, D.S. and M.V. Volkov, Synchronizing monotonic automata (3) 225–239
- Bartels, F., A. Sokolova and E. de Vink, A hierarchy of probabilistic system types (1–2) 3– 22
- Champarnaud, J.-M. and F. Coulon, NFA reduction algorithms by means of regular inequalities (3) 241–253
- Chen, H. and R. Pucella, A coalgebraic approach to Kleene algebra with tests (1–2) 23– 44
- Cirstea, C., A compositional approach to defining logics for coalgebras (1–2) 45– 69
- Coulon, F., *see* J.-M. Champarnaud (3) 241–253
- D'Alessandro, F. and S. Varricchio, Well quasi-orders and context-free grammars (3) 255–268
- de Falco, D., M. Goldwurm and V. Lonati, Frequency of symbol occurrences in bicomponent stochastic models (3) 269–300
- de Vink, E., *see* F. Bartels (1–2) 3– 22
- Ésik, Z. and Z. Fülöp, Foreword (3) 223–224
- Fülöp, Z., *see* Z. Ésik (3) 223–224
- Goldwurm, M., *see* D. de Falco (3) 269–300
- Gumm, H.P., Preface (1–2) 1– 2
- Hofbauer, D. and J. Waldmann, Deleting string rewriting systems preserve regularity (3) 301–317
- Holzer, M. and B. König, On deterministic finite automata and syntactic monoid size (3) 319–347
- Hughes, J. and B. Jacobs, Simulations in coalgebra (1–2) 71–108
- Jacobs, B., *see* J. Hughes (1–2) 71–108
- Klimann, I., S. Lombardy, J. Mairesse and C. Prieur, Deciding unambiguity and sequentiality from a finitely ambiguous max-plus automaton (3) 349–373
- König, B., *see* M. Holzer (3) 319–347
- Kupke, C., A. Kurz and Y. Venema, Stone coalgebras (1–2) 109–134
- Kurz, A., *see* C. Kupke (1–2) 109–134
- Lenisa, M., J. Power and H. Watanabe, Category theory for operational semantics (1–2) 135–154
- Lombardy, S., *see* I. Klimann (3) 349–373
- Lonati, V., *see* D. de Falco (3) 269–300
- Mairesse, J., *see* I. Klimann (3) 349–373
- Malcher, A., Minimizing finite automata is computationally hard (3) 375–390
- Matthes, R. and T. Uustalu, Substitution in non-wellfounded syntax with variable binding (1–2) 155–174
- Palmigiano, A., A coalgebraic view on positive modal logic (1–2) 175–195
- Power, J., *see* M. Lenisa (1–2) 135–154
- Prieur, C., *see* I. Klimann (3) 349–373
- Pucella, R., *see* H. Chen (1–2) 23– 44
- Roşu, G., Behavioral abstraction is hiding information (1–2) 197–221
- Sokolova, A., *see* F. Bartels (1–2) 3– 22
- Uustalu, T., *see* R. Matthes (1–2) 155–174
- Varricchio, S., *see* F. D'Alessandro (3) 255–268

- Venema, Y., *see* C. Kupke (1–2) 109–134
Volkov, M.V., *see* D.S. Ananichev (3) 225–239
Waldmann, J., *see* D. Hofbauer (3) 301–317
Watanabe, H., *see* M. Lenisa (1–2) 135–154